

ABSTRACT OF THE DISCLOSURE

A wheel chock mounting plate assembly that can be easily attached to and removed from the load surface of a trailer or other transporting vehicle. The wheel chock mounting plate assembly attaches to a logistic track, standard in the field of cargo control systems, that is fixed to the load surface. The wheel chock mounting plate is precisely drilled and machined to receive a wheel chock. The mounting plate assembly has a fitting adapted to engage the logistic track attached with a logistic strap to the rear end of the mounting plate. At least one longitudinally slideable key is adapted to extend below the mounting plate to fit in a transverse opening of the logistic track to prevent the mounting plate from moving in a direction transverse to the length of the logistic track. The front of the mounting plate has a fitting adapted to engage the logistic track and secure the mounting plate assembly in the longitudinal direction of the logistic track.